

Title (en)
ROOF VENTILATION PIPE

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EP 0341376 A3 19911002 (DE)

Application
EP 89102092 A 19890208

Priority
DE 8806101 U 19880507

Abstract (en)
[origin: EP0341376A2] The invention relates to a roof ventilation pipe (1) with a mouth- side grate structure (G) formed at least partially by bars which run in a ring shape, and a cover cap (2) situated above which engages lockingly with the upper pipe end via downwardly directed projections, and proposes, in order to achieve optimum cover cap alignment, that a central projection (4) of the cover cap (2) engages positively in the inside of a circular ring bar (6), and support fingers (10) protrude from the underside of the cover cap, which rest on at least one further-outwardly situated circular ring bar (11) arranged concentrically therewith. <IMAGE>

IPC 1-7
F24F 7/02

IPC 8 full level
F24F 7/02 (2006.01)

CPC (source: EP US)
F24F 7/02 (2013.01 - EP US)

Citation (search report)

- [A] US 4399743 A 19830823 - IZZI SR LEWIS B [US]
- [A] DE 8710070 U1 19871022
- [A] GB 2052044 A 19810121 - GAF CORP
- [A] US 3892169 A 19750701 - JARNOT FRANK R

Cited by
EP3859219A1; WO9604513A1

Designated contracting state (EPC)
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